

PALM INTRANET

Day: Saturday Date: 2/21/2004

Time: 08:50:58

Inventor Name Search Result

Your Search was:

Last Name = YOGI First Name = OSAMU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
10484450	Not Issued	019		DROPLET FORMATION METHOD OF MIXED LIQUID AND DROPLET FORMATION DEVICE OF MIXED LIQUID	YOGI, OSAMU
10344265	Not Issued	030	02/10/2003	LIQUID-CONTAINING SUBSTANCE ANALYZING DEVICE AND LIQUID- CONTAINING SUBSTANCE ANALYZING METHOD	YOGI, OSAMU
10058121	Not Issued	030	01/29/2002	MINUTE DROPLET FORMING METHOD A MINUTE DROPLET FORMING APPARATUS	YOGI, OSAMU
08496907	5614787	150	06/29/1995	METAL HALIDE LAMP HAVING HEAT DAM PORTION	YOGI, OSAMU

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Scaren Another. Inventor	Yogi	Osamu	Search

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L Number	Hits	Search Text	DB	Time stamp
1	2	2949808.URPN.	USPAT	2004/02/21
1	_	2949000.01411.	OBITI	05:56
2	12329	b41j003/04.ipc.	USPAT;	2004/02/21
~	12329	041J003/04.1pc.	US-PGPUB;	05:58
			EPO; JPO;	05.50
			DERWENT	
_	256552	electrostatic	USPAT;	2004/02/21
3	250552	electrostatic	US-PGPUB;	
				05:58
			EPO; JPO;	
	400	hariogo/oa ing and electrostatic	DERWENT	0004/00/00
4	402	b41j003/04.ipc. and electrostatic	USPAT;	2004/02/21
			US-PGPUB;	05:58
			EPO; JPO;	
_	(100-	000/0]-	DERWENT	
5	61097	239/\$.ccls.	USPAT;	2004/02/21
			US-PGPUB;	05:58
			EPO; JPO;	
			DERWENT	
6	2	(b41j003/04.ipc. and electrostatic) and 239/\$.ccls.	USPAT;	2004/02/21
			US-PGPUB;	05:59
			EPO; JPO;	
			DERWENT	
75	1863	return\$3 with (liquid with nozzle)	USPAT;	2004/02/21
			US-PGPUB;	06:05
			EPO; JPO	
76	266	239/\$.ccls. and (return\$3 with (liquid with nozzle))	USPAT;	2004/02/21
			US-PGPUB;	06:05
			EPO; JPO	
77	11	electrostatic and (239/\$.ccls. and (return\$3 with (liquid with	USPAT;	2004/02/21
		nozzle)))	US-PGPUB;	06:23
			EPO; JPO	
78	8246	core with nozzle	USPAT;	2004/02/21
			US-PGPUB;	06:24
			EPO; JPO	
79	749	(core with nozzle) and 239/\$.ccls.	USPAT;	2004/02/21
			US-PGPUB;	06:24
			EPO; JPO	
80	28	electrostatic and ((core with nozzle) and 239/\$.ccls.)	USPAT;	2004/02/21
			US-PGPUB;	06:25
]			EPO; JPO	
81	296	"core nozzle"	USPAT;	2004/02/21
			US-PGPUB;	06:25
i			EPO; JPO	
83	381	239/690.ccls.	USPAT;	2004/02/21
- 0	551		US-PGPUB;	06:25
			EPO; JPO	
84	О	("core nozzle" and 239/\$.ccls.) and 239/690.ccls.	USPAT;	2004/02/21
~		Cost house and 203/ proofs, Jana 203/ 030/005.	US-PGPUB;	06:25
			EPO; JPO	00.20
85	0	("core nozzle" and 239/\$.ccls.) and electrostatic	USPAT;	2004/02/21
50	"	Coro nomic and 209/ p.com. Janu decenosiane	US-PGPUB;	
l i				06:26
90	-6	"agra norgala" and agg / a sala	EPO; JPO	0004/00/05
82	56	"core nozzle" and 239/\$.ccls.	USPAT;	2004/02/21
			US-PGPUB;	06:26
06			EPO; JPO	
86	296	"core nozzle" with core	USPAT;	2004/02/21
			US-PGPUB;	06:27
	_		EPO; JPO]
87	56	("core nozzle" with core) and 239/\$.ccls.	USPAT;	2004/02/21
		·	US-PGPUB;	06:27
			EPO; JPO	
88	98199	droplet	USPAT;	2004/02/21
			US-PGPUB;	06:27
			EPO; JPO	

89	3	"core nozzle" with droplet	USPAT;	2004/02/21
			US-PGPUB;	07:12
1	1		EPO; JPO	
90	2	("3060429").PN.	USPAT;	2004/02/21
			US-PGPUB;	07:23
			EPO; JPO	
91	o	(""controlunit"").PN.	USPAT;	2004/02/21
	ļ		US-PGPUB;	07:23
			EPO; JPO	
92	225528	"control unit"	USPAT;	2004/02/21
			US-PGPUB;	07:24
			EPO; JPO	,
93	104928	piezoelectric	USPAT;	2004/02/21
			US-PGPUB;	07:24
			EPO; JPO	
94	1315	"pulse power supply"	USPAT;	2004/02/21
1			US-PGPUB;	07:25
			EPO; JPO	, ,
95	112	"control unit" and "control unit" and "pulse power supply"	USPAT;	2004/02/21
10		1 1 117	US-PGPUB;	07:25
			EPO; JPO	-,0
96	o	("control unit" and "control unit" and "pulse power supply")	USPAT;	2004/02/21
) -		and 239/\$.ccls.	US-PGPUB;	07:25
			EPO; JPO	0/.25
97	37143	nozzle and droplet	USPAT;	2004/02/21
37	3/143	nomic and aropici	US-PGPUB;	07:25
			EPO; JPO	07.23
98	24025	nozzle same droplet	USPAT;	2004/02/21
90	24023	nozzie same dropiet	US-PGPUB;	07:26
			EPO; JPO	07.20
99	1	(nozzle same droplet) and ("control unit" and "control unit"	USPAT;	2004/02/21
99		and "pulse power supply")	US-PGPUB;	07:26
		and pulse power supply)	EPO; JPO	07.20
100	413571	nozzle	USPAT;	2004/02/21
100	4100/1	HOLLIC	US-PGPUB;	07:26
			EPO; JPO	07.20
101	10	("control unit" and "control unit" and "pulse power supply")	USPAT;	2004/02/21
101	13	and nozzle	US-PGPUB;	
			EPO; JPO	07:49
102	,	("5560543").PN.	USPAT;	2004/02/21
102	1	(5500543 J.PN.	US-PGPUB;	08:01
			EPO; JPO	06.01
100		("Soondoo") DNI		0004/00/01
103	О	("83and92").PN.	USPAT; US-PGPUB;	2004/02/21 08:01
			EPO; JPO	00.01
104	14	239/690.ccls. and "control unit"	USPAT;	2004/02/21
104	14	239/090.ccis. and control unit	US-PGPUB;	08:04
			EPO; JPO	00.04
105	00-	000/100 1 colo		0004/00/01
105	225	239/102.1.ccls.	USPAT;	2004/02/21
			US-PGPUB;	08:05
106	-0-	000/100 0 000	EPO; JPO	0004/00/07
106	785	239/102.2.ccls.	USPAT;	2004/02/21
			US-PGPUB;	08:05
105		000/100 0 cols 0000/100 1 cols	EPO; JPO	0004/00/05
107	953	239/102.2.ccls. or 239/102.1.ccls.	USPAT;	2004/02/21
			US-PGPUB;	08:05
1.00			EPO; JPO	0004/00/05
108	45	"control unit" and (239/102.2.ccls. or 239/102.1.ccls.)	USPAT;	2004/02/21
			US-PGPUB;	08:06
			EPO; JPO	
109	98199	droplet	USPAT;	2004/02/21
			US-PGPUB;	08:06
			EPO; JPO	
110	18	("control unit" and (239/102.2.ccls. or 239/102.1.ccls.)) and	USPAT;	2004/02/21
		droplet	US-PGPUB;	08:10
			EPO; JPO	

111	334	239/3.ccls.	USPAT;	2004/02/21
			US-PGPUB;	08:10
			EPO; JPO	
112	6	239/3.ccls. and "control unit"	USPAT;	2004/02/21
			US-PGPUB;	08:36
			EPO; JPO	
113	767	"saturation vapor pressure"	USPAT;	2004/02/21
			US-PGPUB;	08:37
1			EPO; JPO	
114	0	239/3.ccls. and "saturation vapor pressure"	USPAT;	2004/02/21
			US-PGPUB;	08:37
			EPO; JPO	
115	9	"saturation vapor pressure" and 239/\$.ccls.	USPAT;	2004/02/21
			US-PGPUB;	08:37
			EPO; JPO	
116	7	("2096912" "2351819" "2408588" "4537360"	USPAT	2004/02/21
		"4565324" "5141163" "5186620").PN.		08:40
-	1531	"minute droplet"	USPAT;	2004/02/20
			US-PGPUB;	10:59
			EPO; JPO	
-	8118	"electrostatic attraction"	USPAT;	2004/02/18
			US-PGPUB;	15:23
			EPO; JPO	
-	19415	"pulse voltage"	USPAT;	2004/02/20
			US-PGPUB;	11:18
			EPO; JPO	
-	3	"minute droplet" and "electrostatic attraction" and "pulse	USPAT;	2004/02/17
		voltage"	US-PGPUB;	09:20
			EPO; JPO	
-	149	"setback force"	USPAT;	2004/02/20
			US-PGPUB;	10:59
			EPO; JPO	
-	8118	"electrostatic attraction"	USPAT;	2004/02/18
			US-PGPUB;	15:23
1			EPO; JPO	
-	1	"setback force" and "electrostatic attraction"	USPAT;	2004/02/18
			US-PGPUB;	15:23
			EPO; JPO	
-	9107	"electrostatic attraction"	USPAT;	2004/02/18
			US-PGPUB;	15:23
			EPO; JPO;	
			DERWENT	
-	175	"setback force"	USPAT;	2004/02/18
			US-PGPUB;	15:24
			EPO; JPO;	
			DERWENT	
-	1	"electrostatic attraction" and "setback force"	USPAT;	2004/02/18
			US-PGPUB;	15:24
			EPO; JPO;	
		"minute dreplet"	DERWENT	0004/00/00
-	1535	"minute droplet"	USPAT;	2004/02/20
			US-PGPUB;	10:59
	140	"setback force"	EPO; JPO USPAT;	0004/00/00
-	149	SCIDACK IVICE	US-PGPUB;	2004/02/20
			EPO; JPO	10:59
1_	1	"minute droplet" and "setback force"	USPAT;	2004/02/20
	1	minute dropies and semant force	US-PGPUB;	11:00
			EPO; JPO	11.00
_	53752	fluid with resist\$4	USPAT;	2004/02/20
	33/34		US-PGPUB;	11:00
			EPO; JPO	11.00
_	32	"minute droplet" and (fluid with resist\$4)	USPAT;	2004/02/20
	اعرا		US-PGPUB;	11:00
			EPO; JPO	11.00
	L			

-	19428	"pulse voltage"	USPAT;	2004/02/20
			US-PGPUB;	11:01
			EPO; JPO	
-	1	("minute droplet" and (fluid with resist\$4)) and "pulse	USPAT;	2004/02/20
		voltage"	US-PGPUB;	11:01
		10	EPO; JPO	
-	16	"minute droplet" and "pulse voltage"	USPAT;	2004/02/20
			US-PGPUB;	11:01
	1100550	substrate	EPO; JPO	0004/00/00
-	1123759	substrate	USPAT; US-PGPUB;	2004/02/20
			EPO; JPO	11:01
1_	11	("minute droplet" and "pulse voltage") and substrate	USPAT;	2004/02/20
	, , ,	\ \ \ \ \ \ \ \ \ \	US-PGPUB;	11:03
			EPO; JPO	11.00
-	1	(fluid with resist\$4) and (("minute droplet" and "pulse	USPAT;	2004/02/20
		voltage") and substrate)	US-PGPUB;	11:04
		,,	EPO; JPO	
_	171	coffee.in.	USPAT;	2004/02/20
	[US-PGPUB;	11:04
	1		EPO; JPO	
-	61097	239/\$.ccls.	USPAT;	2004/02/21
			US-PGPUB;	05:58
			EPO; JPO	,
-	36	coffee.in. and 239/\$.ccls.	USPAT;	2004/02/21
	1		US-PGPUB;	06:04
		Handaran karallan di Gariffa da anda (da ada)	EPO; JPO	
-	O	"pulse voltage" and (coffee.in. and 239/\$.ccls.)	USPAT;	2004/02/20
			US-PGPUB; EPO; JPO	11:06
	1	substrate and (coffee.in. and 239/\$.ccls.)	USPAT;	2004/02/20
-	1	substrate and (conec.iii. and 239/\$.ccis.)	US-PGPUB;	11:12
			EPO; JPO	11.12
_	52	("2729191" "2945443" "3096762" "3131131" "3232292"	USPAT	2004/02/20
		"3456646" "3837573" "3897905" "3958959"		11:08
		"4043331" "4073002" "4150644" "4186886" "4198781"		
		"4203398" "4266721" "4356528" "4380786"		
		"4439980" "4467961" "4476515" "4508265" "4509694"		
	ŀ	"4549243" "4565736" "4657793" "4659012"		
		"4671289" "4703891" "4735364" "4748043" "4749125"		
		"4779515" "4801086" "4830872" "4846407"		
		"4962885" "4979680" "5044564" "5086972" "5115971"		,
		"5180288" "5222663" "5267555" "5381789" "5402945" "5409162" "5483953" "5655517" "5712137"		
1		5402945 5409102 5483953 5055517 5712137	[
_	1315	5930001 60399/2 J.FN. "pulse power supply"	USPAT;	2004/02/20
	1313	Fame bount oakky)	US-PGPUB;	11:12
	i		EPO; JPO	-
-	20487	"pulse power supply" or "pulse voltage"	USPAT;	2004/02/20
	' '		US-PGPUB;	11:12
			EPO; JPO	
-	98199	droplet	USPAT;	2004/02/21
			US-PGPUB;	08:06
			EPO; JPO	
-	413571	nozzle	USPAT;	2004/02/20
1			US-PGPUB;	11:13
			EPO; JPO	0001/22/2
1-	562	droplet and nozzle and ("pulse power supply" or "pulse	USPAT;	2004/02/20
		voltage")	US-PGPUB;	11:13
	000	(droplet and nozzle and ("pulse power supply" or "pulse	EPO; JPO USPAT;	2004/02/02
1	308	(droplet and nozzle and (pulse power supply or pulse voltage")) and substrate	US-PGPUB;	2004/02/20 11:16
		voltage II and substitute	EPO; JPO	11.10
-	7	239/\$.ccls. and ((droplet and nozzle and ("pulse power	USPAT;	2004/02/20
	·	supply" or "pulse voltage")) and substrate)	US-PGPUB;	11:14
			EPO; JPO	
1				

-	29	((droplet and nozzle and ("pulse power supply" or "pulse	USPAT;	2004/02/20
		voltage")) and substrate) and (fluid with resist\$4)	US-PGPUB;	11:17
	1		EPO; JPO	
-	1	((droplet and nozzle and ("pulse power supply" or "pulse	USPAT;	2004/02/20
		voltage")) and substrate) and "setback force"	US-PGPUB;	11:17
		_	EPO; JPO	
-	2	"setback force" and (fluid with resist\$4)	USPAT;	2004/02/20
			US-PGPUB;	11:18
			EPO; JPO	
-	0	"setback force" and 239/\$.ccls.	USPAT;	2004/02/20
			US-PGPUB;	11:18
			EPO; JPO	
-	19428	"pulse voltage"	USPAT;	2004/02/20
			US-PGPUB;	11:19
			EPO; JPO	
_	27	239/\$.ccls. and "pulse voltage"	USPAT;	2004/02/20
	1	1 0	US-PGPUB;	11:45
			EPO; JPO	.0
-	1	DE-2949808-\$.did.	USPAT;	2004/02/20
			US-PGPUB;	11:56
			EPO; JPO;	
			DERWENT	
-	1704	bo5boo5/00.ipc.	USPAT;	2004/02/20
		• •,	US-PGPUB;	11:57
			EPO; JPO;	"
			DERWENT	
-	3	bo5boo5/00.ipc. and "pulse voltage"	USPAT;	2004/02/20
			US-PGPUB;	11:58
			EPO; JPO;	
			DERWENT	
-	2139	b41j002/06.ipc.	USPAT;	2004/02/20
			US-PGPUB;	11:58
			EPO; JPO;	
			DERWENT	
-	4	bo5boo5/00.ipc. and b41j002/06.ipc.	USPAT;	2004/02/21
	'		US-PGPUB;	05:57
			EPO; JPO;	""
			DERWENT	